

Pellet-boiler

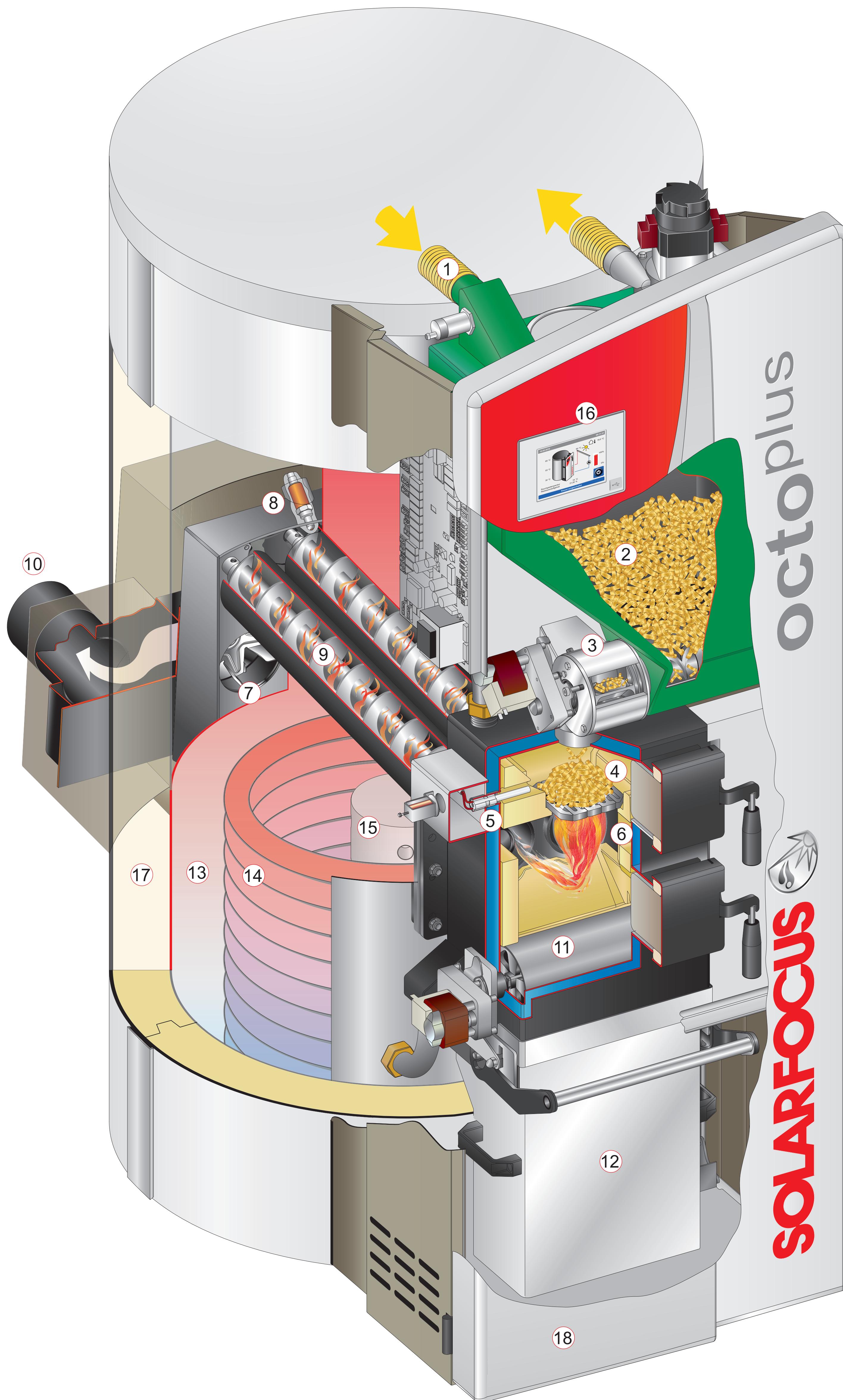
SOLARFOCUS
makes you independent



octoplus

YOUR BENEFITS

- Combustion efficiency
octo^{plus} 9,9 kW 96,5 %
octo^{plus} 14,9 kW 95,3 %
- System efficiency (tank + burner unit): **94 %**
- Revolutionary and certified cutting-edge technology:
- Very compact construction
- SUN + PELLETS in just one compact power centra
- Easy hydraulic integration
- Minimum hydraulic piping requirements
- Also certified for room sealed operation
- Touchscreen with fully integrated control for complete building heat management (**eco^{manager-touch}**)



Caption:

- | | |
|---|---|
| 1 500 litre buffer tank | 9 Heat exchanger cleaning system |
| 2 Intermediate pellets container with suction turbine | 10 Ash box |
| 3 Screw feeder with single axis rotary valve | 11 Solar bare tube coil |
| 4 Combustion grate | 12 Layered loading lance (heating return) |
| 5 Ignition | 13 Storage tank insulation |
| 6 Downward combustion technology | 14 Multifunctional door |
| 7 Induced draft fan | 15 Pellets inlet |
| 8 Lambda Sensor | 16 Touchscreen control |

eco^{manager-touch}

opens NEW dimensions



eco^{manager-touch}

"the heart and brain of your new heating"

Including weather compensation and free programming of heating times to fit your needs. When installed with solar system the boiler only starts if the energy required cannot be supplied completely by the solar system. Thus any uneconomical burner start is avoided.

eco^{manager-touch} provides individual adjustment options.